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## **ADDENDUM NO. 2**

**Date: February 18, 2015**

**RFP No. 15-0428**

### **RFP Title: Purchase and Installation of Generator, Transfer Switch and Misc. Electrical Work at Fire Station 90 / 104**

It is the vendor's responsibility to ensure their receipt of all addenda, and to clearly acknowledge all addenda within their initial bid or proposal response. Acknowledgement may be confirmed either by inclusion of a signed copy of this addendum with the initial bid or proposal response, or by completion and return of the addendum acknowledgement section of the solicitation. Failure to acknowledge each addendum may prevent the bid or proposal from being considered for award.

This addendum does not change the date for receipt of bids or proposals.

The purpose of this addendum is to address questions received to date.

#### Questions/Answers:

Question 1: The electrical prints in the addendum show the electrical entrance but do not depict where you want the generator located. I would assume as close to the service as possible and adjacent to the building. Will the contractor be responsible for the concrete slab for the generator? If so are there any specs for the slab?

Answer 1: The generator contractor will be responsible for a complete turnkey operation including transfer switch, generator, slab, conduit, wiring, installation, permits, engineering, etc. The site plan indicates the location of the generator.

Question 2: Can I have the name of the Ele contractor who is completing the power for the Fire Station. I need to know if they will be mounting the transfer switch and installing the pipe between the Meter Can and the Switch. It only make sense to do it this way because it's much more cost effective to install it once. Also, if they will wire the switch into the service and the Gen contractor will wire to the switch. (Switch will be the Demark)

Answer 2: See answer to Question 1.

Question 3: Is it possible to run the conduit under the slab or has the slab been poured already?

Answer 3: See answer to Question 1.

Question 4: Is there a scale drawing to pull footages from?

Answer 4: See answer to Question 1.

Question 5: The information in Addendum # 1 does not help in regards to figuring out the KW needed. You need an electrical engineer to figure out the KW needed. We would take the chance of calculating the power needed from the information given. There is no record of consumption at all.

Answer 5: There is no building on site so a record of consumption is not available. See answer to Question 1.

Firm Name: \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_ Title: \_\_\_\_\_

Typed/Printed Name: \_\_\_\_\_